

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the above-identified application:

Listing of Claims:

1. (Previously Presented) A method of accepting prebids in advance of a live auction, said method comprising:

- a) providing a prebid web site system to accept prebids, said web site system including a merchandise database of information pertaining to auction lots to be sold in live auctions and a prebid database in which the details of prebids received in respect of said auction lots can be stored;
- b) using said web site system to accept prebids in respect of an auction lot by:
 - i) allowing bidders to transmit prebids from bidder computers to said web site system within a specified time frame, wherein each prebid transmitted includes a maximum prebid amount, and wherein at least one of said prebids is a flexible prebid that includes an opening prebid amount in addition to the maximum prebid amount;
 - ii) recording said prebids in said prebid database;
 - iii) upon expiry of said specified time frame accepting no further prebids and selecting the winning prebid; and
 - iv) submitting said winning prebid from the prebid database to the live auction of said auction lot.

2. (Original) The method of claim 1 wherein the winning prebid in respect of an auction lot is the prebid with the highest maximum prebid amount.

3. (Original) The method of claim 1 wherein said live auction is a physical auction.

4. (Original) The method of claim 1 wherein said live auction is an online auction.

5. (Original) The method of claim 1 wherein said live auction is a combined physical and online auction.

6. (Original) The method of claim 1 wherein a bidder is only allowed to submit one prebid in respect of each auction lot.

7. (Original) The method of claim 1 wherein a bidder is able to submit more than one prebid in respect of each auction lot.

8. (Previously Presented) The method of claim 4 wherein said prebid web site system is operatively connected to said online auction, and wherein said winning prebid is automatically submitted to said live auction.

9. (Original) The method of claim 3 wherein the submission of said winning prebid comprises manually entering said winning prebid into said physical auction sale.

10. (Original) The method of claim 5 wherein said prebid web site system is operatively connected to said online auction, and wherein said winning prebid is automatically submitted to said live auction.

11. (Cancelled).

12. (Original) The method of claim 1 wherein no two prebids are allowed to have the same maximum prebid amount.

13. (Previously Presented) A web site system for accepting prebids from bidders in advance of live auctions, said web site

system comprising:

- a) a merchandise database containing information pertaining to auction lots to be sold in said live auctions;
- b) a prebid database containing prebids placed in respect of auction lots;
- c) a prebid control system which will allow placement of prebids in respect of an auction lot in the following steps:
 - i) within a specified time frame, receiving the details of a prebid including a maximum prebid amount from a bidder computer, wherein at least one prebid submitted by a bidder includes an opening prebid amount in addition to the maximum prebid amount, being a flexible prebid;
 - ii) recording said prebids in said prebid database; and
 - iii) upon expiry of said specified time frame accepting no further prebids from bidders, and selecting a winning prebid from those prebids recorded in said prebid database; and iv) submitting said winning prebid to the live auction of said auction lot.

14. (Original) The web site system of claim 13 wherein the winning prebid in respect of an auction lot is the prebid with the highest maximum prebid amount.

15. (Original) The web site system of claim 13 wherein said live auction is a physical auction.

16. (Original) The web site system of claim 13 wherein said live auction is an online auction.

17. (Original) The web site system of claim 13 wherein said live auction is a combined physical and online auction.

18. (Previously Presented) The web site system of claim 16 wherein said web site system is operatively connected to said online auction, and wherein the winning prebid will be automatically submitted to said online auction by the prebid control system.

19. (Previously Presented) The web site system of claim 15 wherein said winning prebid is manually entered into said live auction.

20. (Original) The web site system of claim 13 wherein a bidder is only able to submit one prebid in respect of an auction lot.

21. (Original) The web site system of claim 13 wherein a bidder is able to submit more than one prebid in respect of an auction lot.

22. (Original) The web site system of claim 13 wherein the prebid control system allows a bidder to view information from the merchandise database from their bidder computer.

23. (Original) The web site system of claim 13 wherein the prebid control system allows a bidder to view information from the prebid database from their bidder computer.

24. (Cancelled).

25. (Previously Presented) The web site system of claim 13 wherein the prebid control system controls the type of bids, either flexible prebids or fixed prebids or both, which will be accepted in respect of an auction lot.

26. (Original) The method of claim 1 further comprising displaying information about prebids already placed in said web site system to bidders in advance of their transmitting a prebid.

27. (Previously Presented) The method of claim 1 wherein said selecting the winning prebid comprises automatically incrementing any flexible prebids within a range defined by the minimum and maximum prebid amounts of said flexible prebids to ascertain the highest prebid to be selected as said winning prebid.

28. (Previously Presented) The web site system of claim 13 wherein said selecting the winning prebid comprises automatically incrementing any flexible prebids within a range defined by the minimum and maximum prebid amounts of said flexible prebids to ascertain the highest prebid to be selected as said winning prebid.